

<sup>14</sup>  
~~16~~. The invention according to claim <sup>13</sup>~~15~~, wherein said memory unit contains a plurality of memory chips, said processor programmably retrieving said digitally stored audio information from said memory chips.

<sup>15</sup>  
~~17~~. The invention according to claim <sup>13</sup>~~15~~, wherein said memory chips contain information corresponding to musical albums.

<sup>16</sup>  
~~18~~. The invention according to claim <sup>15</sup>~~17~~, further comprising control buttons coupled to said microprocessor for selecting a desired data file from which audio information is to be retrieved and for controlling the volume of audio signal being provided by said earphones.

<sup>17</sup>  
~~19~~. The invention according to claim <sup>14</sup>~~18~~, further comprising a display screen controlled by said processor for displaying information corresponding to the operation of said headphone including,

an indication of memory location from which digitally stored audio data is being retrieved, and

an indication of the title of album contained in the memory chip. --

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#### Fees

Any additional fees or charges required at this time in connection with this application may be charged to Patent and Trademarks Office Deposit Account No. 19-2825, order number 538-002con.